Learning Temp Tables with BigQuery (Public Data austin_bikeshare)

Query

```sql
WITH
longest_used_bike AS (
SELECT
bikeid,
SUM(duration_minutes) AS trip_duration
FROM
`bigquery-public-data.austin_bikeshare.bikeshare_trips`
GROUP BY
bikeid
ORDER BY
trip_duration DESC
LIMIT 1
)
## find the station at which longest bikeshare ride started
SELECT
trips.start_station_id,
COUNT (*) AS trip_ct
FROM
longest_used_bike AS longest
JOIN
`bigquery-public-data.austin_bikeshare.bikeshare_trips` AS trips
ON longest.bikeid = trips.bikeid
GROUP BY
trips.start_station_id
ORDER BY
trip_ct DESC
LIMIT 1
```

Result

start_station_id	trip_ct
3798	113